

ABSTRACT

A method is presented for conveying information over a wireless interface in the form of a digitally encoded message, comprising the steps of

- providing a set of bits as a first piece of information to be transmitted and
- 5 - applying a certain baseband signal processing method to process the bits to be transmitted.

It additionally comprises the steps of

- providing a second piece of information to be transmitted and
- selecting the baseband signal processing method from a set of allowed baseband
- 10 signal processing methods in accordance with the provided second piece of information.

Fig. 2b

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